Message Text

UNCLASSIFIED

PAGE 01 STATE 295717

46

ORIGIN OES-06

INFO OCT-01 NEA-10 ISO-00 INT-05 AID-05 SS-15 EB-07 AGRE-00

LAB-04 HEW-06 HUD-02 DOTE-00 TRSE-00 COME-00 NAS-01

NSF-02 OPIC-06 FAA-00 ERDA-07 NSC-05 OMB-01 CIAE-00

INR-07 NSAE-00 /090 R

DRAFTED BY OES:APT:SMP:ACAPMAN APPROVED BY OES:APT:BMP:JFRY USGS:RWFARY (PHONE) NEA/IRN:RWBEALES (PHONE)

----- 000055

R 040232Z DEC 76 FM SECSTATE WASHDC TO AMEMBASSY TEHRAN

UNCLAS STATE 295717

E.O. 11652: N/A

TAGS: USIRJC, TGEN

SUBJECT: JOINT COMMISSION COOPERATION IN REMOTE SENSING

REF: A) TEHRAN A-147 B) SECTO 20068 C) FARY LETTER OF 11-10-76 TO GHAZI

- 1. IN REF C FARY OF USGS HAS MADE DETAILED REPLY TO GHAZI OF REMOTE SENSING AND DATA COLLECTION DIVISION, PLAN AND BUDGET ORGANIZATION, RE QUOTE PROPOSALS OF THE IRANIAN GOVERNMENT FOR COOPERATION WITH THE UNITED STATES OF AMERICA IN THE FIELD OF REMOTE SENSING UNQUOTE. IRANIAN DOCUMENT WAS PRESENTED TO U.S. SIDE SHORTLY BEFORE USIRJC IN AUGUST AND IS REFERRED TO IN REFS A AND B.
- 2. USGS WILLING TO SERVE AS COORDINATOR AND COOPERATOR FOR THE FIELDS SPECIFIED IN IRANIAN PROPOSALS AND WILL DO UNCLASSIFIED

UNCLASSIFIED

PAGE 02 STATE 295717

ITS BEST TO OBTAIN FULL COOPERATION OF APPROPRIATE RE-

SOURCE AGENCIES IN U.S. HOWEVER, IF GHAZI PREFERS TO SEEK OUT THESE RESOURCE AGENCIES DIRECTLY, USGS WOULD LIKE TO BE SO INFORMED. USGS WOULD THEN CONFINE ITSELF TO PURSUING WITH THE PBO THOSE ASPECTS OF THE IRANIAN PROPOSALS SUCH AS IRANIAN DOCUMENT ITEM 4, FOR WHICH IT IS CLEARLY THE BEST QUALIFIED U.S. RESOURCE.

- 3. REACTIONS TO EACH POINT OF USGS REPLY TO IRANIAN PROPOSALS ARE ALSO AWAITED WITH GREAT INTEREST SO THAT COOPERATIVE PROGRAM IN REMOTE SENSING CAN MOVE FORWARD. IN THIS CONNECTION USGS WOULD WELCOME OPPORTUNITY TO DISCUSS PROPOSALS FURTHER WITH PBO PERSONNEL WHO MAY BE VISITING U.S. IN NEXT FEW MONTHS.
- 4. ACTION REQUESTED: SCIATT REQUESTED TO CONTACT GHAZI FOR HIS REACTIONS TO FARY LETTER, MOST PARTICULARLY RE ROLE HE WISHES USGS TO PLAY IN U.S.-IRAN COOPERATIVE PROGRAM IN REMOTE SENSING. KISSINGER

UNCLASSIFIED

NNN

Message Attributes

Automatic Decaptioning: X Capture Date: 01 JAN 1994 Channel Indicators: n/a

Current Classification: UNCLASSIFIED

Concepts: MONITORING, INTELLIGENCE COLLECTION, INTERGOVERNMENTAL COOPERATION Control Number: n/a

Copy: SINGLE Draft Date: 04 DEC 1976 Decaption Date: 01 JAN 1960 Decaption Note: Disposition Action: n/a Disposition Approved on Date: Disposition Authority: n/a Disposition Case Number: n/a Disposition Case Number: n/a
Disposition Comment:
Disposition Date: 01 JAN 1960
Disposition Event:
Disposition History: n/a
Disposition Reason:
Disposition Remarks:

Document Number: 1976STATE295717
Document Source: CORE
Document Unique ID: 00 Drafter: APT:SMP:ACAPMAN Enclosure: n/a Executive Order: N/A

Errors: N/A Film Number: D760449-0966

From: STATE

Handling Restrictions: n/a

Image Path:

Legacy Key: link1976/newtext/t19761271/aaaacjpm.tel Line Count: 79

Locator: TEXT ON-LINE, ON MICROFILM Office: ORIGIN OES Original Classification: UNCLASSIFIED Original Handling Restrictions: n/a Original Previous Classification: n/a Original Previous Handling Restrictions: n/a

Page Count: 2

Previous Channel Indicators: n/a
Previous Classification: n/a Previous Handling Restrictions: n/a Reference: 76 TEHRAN A-147, 76 SECTO 20068

Review Action: RELEASED, APPROVED

Review Authority: wolfsd Review Comment: n/a Review Content Flags: Review Date: 27 MAY 2004

Review Event:

Review Exemptions: n/a Review History: RELEASED <27 MAY 2004 by hattaycs>; APPROVED <09 AUG 2004 by wolfsd>

Review Markings:

Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MÁY 2006

Review Media Identifier: Review Referrals: n/a Review Release Date: n/a Review Release Event: n/a **Review Transfer Date:** Review Withdrawn Fields: n/a

Secure: OPEN Status: NATIVE

Subject: JOINT COMMISSION COOPERATION IN REMOTE SENSING TAGS: TGEN, IR, USIRJC

To: TEHRAN

Markings: Margaret P. Grafeld Declassified/Released US Department of State EO Systematic Review 04 MAY 2006